10/075.532

Co FC

PATENT

I hereby certify that on the date specified below, this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

October 5, 2005   _Alexandra Beggs_

Date   Alexandra Beggs

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant   : Ronnie M. Harrison   Attorney Docket No.: 500128.02

Patent No. : US 6,781,419 B2

Issued   : August 24, 2004

Title   : METHOD AND SYSTEM FOR CONTROLLING THE DUTY CYCLE OF A CLOCK SIGNAL

NOTIFICATION OF ERRORS

Certificate

OCT 2 0 2005

of Correction

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The following errors were noted in a review of the above-identified letters patent. One or more of these errors was inadvertently made in the original application, while the others occurred in the printing of the patent. Since the errors are of an obvious nature, a formal Certificate of Correction is not believed to be warranted at this time. Therefore, applicant requests that this notification be placed in the Patent and Trademark Office file.

Column, Line	Reads	Should Read
Item (57), Line 6	"capacitor with the input"	--capacitor when the input--
Column 3, Line 28	"Although, the duty cycle"	--Although the duty cycle--
Column 3, Lines 32-33	"respect to FIG. 4 magnitude of the reference voltage V_{REF}.	--respect to FIG. 4. The system--

The system"

Column 5, Line 21	"will be"	--it will be--
Column 5, Lines 22-23	"both linear in the non-linear,"	--both linear and non-linear,--
Column 6, Line 7	"inverter **42**"	--inverter **42** at--
Column 7, Line 4	"ating combination"	--ating in combination--
Column 7, Line 46	"address 1bus **22**"	--address bus **22**--

Respectfully submitted,

Date: _October 4, 2005_ By: _Edward W. Bulchis_

Edward W. Bulchis, Reg. No. 26,847
Customer No. 27,076
Dorsey & Whitney LLP
1420 Fifth Avenue, Suite 3400
Seattle, WA 98101
(206) 903-8785
Attorneys of Record

EWB:tdp

Enclosure:
        Postcard

500128.02 notification of errors